

Figure 1 displays a 4x4 grid of 16 grayscale images. Each image contains a pattern of horizontal and vertical stripes. The patterns vary in the number and thickness of the stripes, creating a range of visual textures from sparse to dense. The stripes are arranged in a grid-like fashion, with some images having more horizontal stripes and others having more vertical stripes. The overall effect is a series of visual stimuli designed to test the model's ability to learn a task from a set of examples.

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Gerald G Leffers Jr., PhD

MARBAN, EDUARDO

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